

## Junos Space Essentials (JSE)

**ID** JSE **Price** CHF 2,700.—(excl. VAT) **Duration** 3 days

### Who should attend

This course benefits individuals responsible for managing Junos devices using the Junos Space software.

### Prerequisites

Students should have experience with the Junos operating system, including device management, administration, and monitoring. Students should also attend the [Introduction to the Junos Operating System \(IJOS\)](#) course prior to attending this class.

### Course Objectives

- Explain the need for Junos Space software.
- Explain Junos Space architecture.
- List and identify the components and applications of Junos Space.
- List the two different form factors available for Junos Space.
- Perform the initial installation of a Junos Space appliance.
- Explain how security is provided to Junos Space.
- Explain how to use the Junos Space GUI.
- Describe how Junos Space manages jobs.
- Demonstrate user role differences within Junos Space.
- Explain how to manage the Junos Space platform.
- Describe how Junos Space discovers and manages devices.
- Edit device configurations.
- List the purposes of network monitoring.
- Work with the monitoring topology section and manage nodes.
- Manage outages.
- Describe the differences between Template Definitions and Templates.
- Create and use templates and template definitions.
- Create Quick Templates.
- Create and deploy CLI Configlets.
- Describe Automated Support and Prevention (ASAP) benefits.
- Explain Service Now application processes.
- Describe the Service Insight platform settings.
- Describe multinode Junos Space deployment

- Describe the reports function.
- Explain the purpose of report definitions.
- Describe how to generate reports.

### Course Content

- Introduction to Junos Space
- Junos Space Deployment
- Platform Administration
- Device Management
- Junos Space Fabric Deployment
- Junos Space Templates
- Network Monitoring
- Automated Support and Prevention
- Reports

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## Training Centres worldwide



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